

WHAT IS CLAIMED IS:

1. A bush mounting member, comprising:

a main body (3) made of a bar-shaped metal extruded pipe and has a bent portion (3a); and

a bush (2) mounted in a bush mounting bore (9), said bush mounting bore (9) being formed at a part of said main body so as to penetrate opposite peripheral walls (4)(5) constituting said part and opposing in a direction perpendicular to both of an axial direction of said main body and a bending direction of said main body,

wherein said bush is mounted in said bush mounting bore (9) such that at least opposite sides of said bush (2) opposing in the bending direction are supported by and between opposite peripheral walls (6)(7) constituting said part and opposing in the bending direction, and supported along a thickness direction of said bush (2).

2. The bush mounting member as recited in claim 1, wherein said opposite sides of said bush (2) opposing in the bending direction are fitted to opposing surfaces of said opposite peripheral walls (6)(7) along the direction perpendicular to both of the axial direction and the bending direction of said main body, whereby said opposite sides of said bush (2) are supported by and between said opposite peripheral walls (6)(7) opposing in the bending direction, and supported along the thickness direction of said bush (2).

3. The bush mounting member as recited in claim 1, wherein a pair of opposing inner walls (13)(13) extending in the axial direction are provided between said peripheral walls (6)(7) opposing in the bending direction, said inner walls (13)(13) connecting said peripheral walls (4)(5) opposing in the direction perpendicular to both of the axial direction and the bending direction of said main body, wherein said opposite sides of said bush (2) opposing in the bending direction are fitted to said opposing surfaces of said inner walls (13)(13) along the direction perpendicular to both of the axial direction and the bending direction of said main body, and whereby said opposite sides of said bush (2) opposing in the bending direction are supported by said opposing surfaces of said inner walls along the thickness direction of said bush (2).

4. The bush mounting member as recited in claim 3, wherein at least one of said peripheral walls (4)(5) opposing in the direction perpendicular to both of the axial direction and the bending direction of said main body is provided with a pair of ridges (14)(14) on an outer surface thereof, said ridges (14)(14) being spaced apart from each other and each extending along the axial direction, and wherein said opposite sides of said bush (2) opposing in the bending direction are sandwiched between opposing surfaces of said ridges (14)(14) plastically deformed.

5. The bush mounting member as recited in claim 1, further

comprising a core (15) fitted in between said peripheral walls (6)(7) opposing in the bending direction, and wherein said opposite sides of said bush (2) opposing in the bending direction are fitted to an inner surface of a bush mounting bore (16) formed in said core (15) along the direction perpendicular to both of the axial direction and the bending direction of said main body, whereby said opposite sides of said bush (2) are supported by said core (15) along the thickness direction of said bush (2).

6. The bush mounting member as recited in claim 1, wherein a peripheral wall of said bent portion (3a) of said main body (3) is plastically deformed in a flat shape.

7. The bush mounting member as recited in claim 1, wherein at least one of said opposite peripheral walls (6)(7) opposing the bending direction is provided with an ridge (17) on an outer surface thereof along the axial direction of the main body (3).

8. The bush mounting member as recited in claim 1, wherein a cut-out portion (11) for preventing an obstacle is formed on an outer surface of at least one of said peripheral walls (6)(7) opposing in the bending direction.

9. The bush mounting member as recited in claim 1, wherein said bush (2) is forcibly fitted in said bush mounting bore (9).

10. The bush mounting member as recited in claim 1, wherein said pipe is made of aluminum or aluminum alloy.

11. The bush mounting member as recited in claim 1, wherein said bush (2) has a rubber elastic portion.

12. A bush mounting member (21), comprising:

a main body (23) made of a metal extruded article having a pair of opposing side walls (24)(25) and a connecting wall (26) connecting said side walls, said main body (23) being bent to have a bent portion with one of said side walls (24) facing inside and the other of said side walls (25) facing outside; and

a bush mounted in a bush mounting bore (27) penetrated in a part of said connecting wall (26),

wherein said bush is mounted in said bush mounting bore (27) such that at least opposite sides of said bush opposing in a bending direction of said main body (23) are supported along a thickness direction of said bush between said side walls (24)(25) of said main body (23).

13. The bush mounting member as recited in claim 12, wherein said opposite sides of said bush opposing in the bending direction are fitted to opposing surfaces of said side walls (24)(25) along the direction perpendicular to both of the axial direction and the bending direction of said main body(23) between said side walls (24)(25), whereby said opposite sides of said bush are supported by said side walls (24)(25) along the

thickness direction of said bush.

14. The bush mounting member as recited in claim 12, wherein said bush is forcibly fitted in said bush mounting bore (27).

15. The bush mounting member as recited in claim 12, wherein said extruded article is made of an aluminum or its alloy.

16. The bush mounting member as recited in claim 12, wherein said bush has a rubber elastic portion.